

CLAIMS:

1. A deadplate assembly for an I.S. machine which forms a
parison into a bottle at a blow station and transfers the
formed bottle from the forming station to a deadplate
location, comprising
a cooling chamber including a vertical canister
and a base supporting said canister,
said base including air inlet means through
which cooling air can blow into the canister,
said canister open at the top and having a
vertical door,
displacement means for displacing said vertical
door from an open position which is selectively sized to
permit the passage of a bottle therethrough to a closed
position.
2. A deadplate assembly for an I.S. machine according to
claim 1, further comprising means for supporting said base
for horizontal displacement from a first position whereat
the vertical door is adjacent a bottle transferred to the
deadplate position, to a second position whereat, with the
vertical door in the open position, the bottle will become
centrally located within said canister.